

IN THE CLAIMS:

Please amend the claims as follows:

1. (Currently Amended) An air freshener for a motor vehicle comprising

an intermediate support piece including a horizontal plane planar surface with having a hole in a middle, ~~said intermediate support piece having~~

a liquid freshener product container bottle or receptacle fitted from underneath by insertion through the hole of the intermediate support piece, ~~an upper threaded end of the freshener bottle being fitted with~~

a freshener product rotary dispensing cap fitted on an upper threaded end of the freshener product container bottle, which is the freshener product rotary dispensing cap being applied from a top of on the intermediate support, the intermediate support having a descending plate on a front plane attachable to the liquid freshener product container bottle, ~~while, on a back side in a middle,~~ the intermediate support piece ~~comprises~~ having, on a rear side, a horizontal projection with a male dovetailed anchorage system for attachment to the motor vehicle, by and

a clip provided with a female dovetailed anchorage with a lateral insertion stop fitted in said male dovetailed anchorage system, said clip having flexible projecting arms for press-fitting

between air-conditioning grilles of the motor vehicle or at any other point on a dashboard.

2. (Currently Amended) The air freshener for a motor vehicle, according to claim 1, wherein the freshener product rotary dispensing cap has dispensing grilles, in an upper half, at two diametrically opposing points, while an inside of said cap has a tight-fitting bushing, a lower inner portion of the bushing comprises a threaded sector which attaches the freshener product rotary dispensing cap ~~of the freshener bottle~~ at an upper projecting threading of the freshener bottle, said bushing is provided ~~on an outside of the cap~~ at a point half-way up with a projecting ridge for coupling the bushing on ~~an~~ the inside of the freshener product rotary dispensing cap with a machined step of the freshener product rotary dispensing cap, and ~~above the step~~ the ~~internal~~ bushing has, above the step, ascending arched projections at two diametrically opposed points, ~~which~~ the arched projections engage, at an upper end, in channels in an upper inside portion of the freshener product rotary dispensing cap ~~consisting of descending arched sectors~~, while the ascending arched projections of the ~~inner~~ bushing are for opening up or sealing off the dispensing grilles in the freshener product rotary dispensing cap, ~~which~~ the freshener product rotary dispensing cap is provided with a fully-open and fully-closed stops, the stops consisting of radial

pieces integral with the ~~inner~~ bushing, ~~which~~ and the stops perform travel limiting action on ~~the~~ descending arched pieces in the upper inside portion of the freshener product rotary dispensing cap.

3. (Currently Amended) The air freshener for motor vehicles according to claim 2, wherein at a point of a bottom edge of the bushing integral with the inside of the rotary dispensing cap there is a protruding anchoring tab that fixes a position of the ~~internal~~ bushing during rotary dispensing cap turning movements, and the anchoring tub is only displaced ~~from a position~~ by exerting greater pressure when unscrewing the rotary dispensing cap ~~of~~ from the freshener product container to proceed to replace the rotary dispensing cap when the freshener product is used up.